

L Number	Hits	Search Text	DB	Time stamp
1	118	(polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or coss near link\$3) and hydrogel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:14
2	137	((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or coss near link\$3) and hydrogel) and tensile naer strength and molecular near wieght	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:02
3	0	((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or coss near link\$3) and hydrogel) and tensile near strength and molecular near wieght	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:02
4	31	((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or coss near link\$3) and hydrogel) and tensile near strength and molecular near wieght	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:10
5	106	((((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or coss near link\$3) and hydrogel) and tensile naer strength and molecular near wieght) not (((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or coss near link\$3) and hydrogel) and tensile near strength and molecular near weight)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:10
6	87	((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or coss near link\$3) and hydrogel) not (((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or coss near link\$3) and hydrogel) and tensile near strength and molecular near weight)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:10
7	2991	(polvinyl near aclecohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or cross near link\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:14
8	227	(polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or cross near link\$3) and hydrogel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:22
9	109	((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or cross near link\$3) and hydrogel) not ((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or coss near link\$3) and hydrogel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:15
10	43	(polvinyl near aclecohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or cross near link\$3) and hydrogel.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:24
11	595	(polvinyl near aclecohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or cross near link\$3) and molecular near weight and tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:26
12	564	((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or cross near link\$3) and molecular near weight and tensile near strength) not (((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or cross near link\$3) and hydrogel) or (((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or coss near link\$3) and hydrogel) and tensile naer strength and molecular near wieght))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:25
13	625	(polvinyl near aclecohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) and (crosslink\$3 or cross near link\$3) and molecular near weight and tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:26

14	687	(polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) and (crosslink\$3 or cross near link\$3) and \$3isocyanate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:27
15	260	(polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) and (crosslink\$3 or cross near link\$3) same \$3isocyanate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:30
16	260	((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) and (crosslink\$3 or cross near link\$3) same \$3isocyanate) not (11-113)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:28
17	225	((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) and (crosslink\$3 or cross near link\$3) same \$3isocyanate) not ("113" or ((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or cross near link\$3) and hydrogel))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:29
18	3	((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) and (crosslink\$3 or cross near link\$3) same \$3isocyanate) not ("113" or ((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer)) and (crosslink\$3 or cross near link\$3) and hydrogel))) and hydrogel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:29
19	112	(polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) and (crosslink\$3 or cross near link\$3) same diisocyanate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:37
20	72	((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) and (crosslink\$3 or cross near link\$3) same diisocyanate) and (optical or ophthalmic or ocular or implant or len\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:33
21	294	(polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) and hydrogel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:55
22	221	((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) and hydrogel) and (crosslink\$2 or cross near link\$2 or network)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:38
23	49	((polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) and hydrogel) and (crosslink\$2 or cross near link\$2 or network)) and diisocyanate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:40
24	13	"4598122"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:48
25	964	psi same mpa same tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:48
26	746	psi with mpa same tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:49
27	541	psi with mpa with tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:49
28	3669	(polvinyl near aclcohol or polyvinylaclcohol or pvoh or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) and molecular near weight	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:56

29	727	(polvinyl near aclohol or polyvinylaclohol or pvoe or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) same molecular near weight	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:56
30	160567	(polvinyl near aclohol or polyvinylaclohol or pvoe or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) same molecular near weight and crosslink\$3 or cross near link\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:57
31	379	(polvinyl near aclohol or polyvinylaclohol or pvoe or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) same molecular near weight and (crosslink\$3 or cross near link\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:57
32	16	(polvinyl near aclohol or polyvinylaclohol or pvoe or evoh or (ethylene near vinyl near alcohol near copolymer or polyallyl near alcohol)) same molecular near weight and (crosslink\$3 or cross near link\$3) same diisocyanate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/17 11:57
	11	"4598122"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/06 14:20
	2	("4598122").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:09
	2	("4664857").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:13
	3	("3776889").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:14
	2	("4978713").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:16
	2	("5439950").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:20
	1	("0530140").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:20
	6	"0530140"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:21
	13	"530140"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:23
	3050	hydrogel and hydrophilic near polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:30
	498	(hydrogel and hydrophilic near polymer) and intraocular	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:25
	1	((hydrogel and hydrophilic near polymer) and intraocular) and hydroxyl near polymer and isocyanate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:25

	33	((hydrogel and hydrophilic near polymer) and intraocular) and hydroxyl and isocyanate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:26
	114	(hydrogel and hydrophilic near polymer) and lens\$2 and hydroxyl and isocyanate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:34
	5	(hydrogel with pva) and (crosslink\$3 with isocyanate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:36
	12	albert near johan near pennings.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:37
	4	coenraad near jan near spaans.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:37
	1	jacqueline near hermina near degroot.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:38
	20918	hydrogel hydroxy near polymer and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:39
	74	hydrogel and hydroxy near polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:39
	0	(hydrogel and hydroxy near polymer) and isocyanate near crosslink\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:40
	12	(hydrogel and hydroxy near polymer) and isocyanate and crosslink\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:40
	1323	hydrogel and tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/02 09:51
	341	(hydrogel and tensile near strength) and hydrophilic near polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/02 09:52
	282	((hydrogel and tensile near strength) and hydrophilic near polymer) and (network or crosslink\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/02 09:52
	107	(((hydrogel and tensile near strength) and hydrophilic near polymer) and (network or crosslink\$3)) and modulus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/02 09:53
	90	(((hydrogel and tensile near strength) and hydrophilic near polymer) and (network or crosslink\$3)) and modulus) and molecular near weight	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/02 09:53
	1	hydrogel and crosslink\$3 and hydrphilic and (tensile near strength)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 13:19

	476	hydrogel and crosslink\$3 and hydrophilic and (tensile near strength)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 13:17
	28	(hydrogel and crosslink\$3 and hydrophilic and (tensile near strength)) and elastic near modulus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 13:18
	730	hydrogel and crosslink\$3 and (tensile near strength)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 13:20
	316	(hydrogel and crosslink\$3 and (tensile near strength)) and modulus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 13:20
-	2081474	((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and molecular weight	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 13:21
-	236	((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and molecular near weight	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 15:23
-	178	(((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and molecular near weight) and hydrophilic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 13:23
-	87	(((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and molecular near weight) and (polyvinyl near alcohol or pva or polyallyl near alcohol or ethylene near vinyl near alcohol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 14:43
-	4	hydrogel with isocyanate near crosslink\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 15:12
-	16	hydrogel and isocyanate near crosslink\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 14:48
-	21	hydrogel and diisocyanate near crosslink\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 14:48
-	2	hydrogel with epoxy near crosslink\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 15:14
-	1	hydrogel and (1-hydroxy-1,3-propanediyl) and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 15:16
-	6574	hydrogel and (poly(1-hydroxy-1,3-propanediyl)) and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 15:22
-	217	hydrogel and degassing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 15:22
-	16	((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and molecular near weight) and degassing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 15:23

	41	((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and molecular near weight) and degass\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 15:24
	44	((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and molecular near weight) and degas\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 15:31
	47	hydrogel and optical near transmission	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 16:28
	2	("5480950").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 16:30
	20	"216074"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 16:30
	999	sealant and expandable	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/09 09:55
	6046	hydrogel and method near prepar\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/06 14:31
	27	hydrogel and (ophthalmic near lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/06 14:22
	2375	hydrogel and method near prepar\$5 and hydroxyl	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/06 14:32
	7	hydrogel with method near prepar\$5 with hydroxyl	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/06 14:41
	58	hydrogel near uses	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/06 14:42
	17	"4713415"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 13:01
	2	("5480950").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 09:30
	0	("5480950 and (mechanical or tensile or elongation)").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 09:32
	0	("hydrogel and tensile").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 09:33
	1418	hydrogel and tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 09:35

	535	(hydrogel and tensile near strength) and modulus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 09:34
	372	((hydrogel and tensile near strength) and modulus) and (mol near wt or (molecular near weight) or mw)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 09:35
	118	((hydrogel and tensile near strength) and modulus) and (mol near wt or (molecular near weight) or mw) and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near propanediyl))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:02
	254	hydrogel same tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 09:51
	125	hydrogel with tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 10:25
	4836	hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near propanediyl))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 10:26
	172	(hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near propanediyl))) and tensile and modulus and crosslink\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 10:41
	68	((hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near propanediyl))) and tensile and modulus and crosslink\$3) and (optical or intraocular)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 10:28
	128	(hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near propanediyl))) and tensile near strength and modulus and crosslink\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 10:44
	128	(hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near propanediyl))) and (tensile near strength) and modulus and crosslink\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:02
	468	hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near propanediyl)) and tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:12
	17	(hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near propanediyl)) and tensile near strength) and cross near link near density	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:06
	32	(hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near propanediyl)) and tensile near strength) and (((cross near link) or crosslink) near density)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:07
	399	(hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near propanediyl)) and tensile near strength) and (crosslink\$3 or cross near link\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:16
	66	((hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near propanediyl)) and tensile near strength) and (crosslink\$3 or cross near link\$3)) and diisocyanate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:39
	20	albert near pennings.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:46

	1077	genraad near spaans.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:47
	0	genraad near spaans.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:47
	4	coenraad near spaans.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:48
	3	jacqueline near degroot.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:49
	22657	((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and (intraocular or optical)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:55
	1	poly near (1-hydroxy-1,3-propanediyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:55
	1	poly adj (1-hydroxy-1,3-propanediyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:55
	2144	((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and intraocular	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:56
	4318	((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and (intraocular or implant or ophthalmic near lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:22
	280	(((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and (intraocular or implant or ophthalmic near lens)) and tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:57
	102	(((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and (intraocular or implant or ophthalmic near lens)) and tensile near strength) and modulus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:58
	204	(((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and (intraocular or implant or ophthalmic near lens)) and tensile near strength) and (crosslink\$3 or (cross near link\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:21
	1157	hydrogel and crosslink\$3 and diisocyanate and ((polyvinyl near alcohol) or (polyallyl near alcohol) or (ethylene near vinyl near alcohol) or evoh)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:25
	54	(hydrogel and crosslink\$3 and diisocyanate and ((polyvinyl near alcohol) or (polyallyl near alcohol) or (ethylene near vinyl near alcohol) or evoh)) and tensile near strength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:25
	5113	((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and (contact near lens\$3 or intraocular or implant or ophthalmic near lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:23
	795	(((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and (contact near lens\$3 or intraocular or implant or ophthalmic near lens)) not (((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and (intraocular or implant or ophthalmic near lens))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:23

	66	((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and (contact near lens\$3 or intraocular or implant or ophthalmic near lens)) not (((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and (intraocular or implant or ophthalmic near lens))) and tensile near strength ("5135965").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:24
	2		USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/15 11:26
	2	("4840992").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/15 11:27